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A nonlinear mapping for **data structure** analysis [PDF]
JW Sammon Jr - Computers, IEEE Transactions on, 2006 - ieeexplore.ieee.org
... in Appendix I. As was expected, the **datastructure** in- herent in both **data** sets 1 and 2 was faithfully
repro- duced under the mapping (see Figs. ... These experiments indicate that for some **data** sets, the
NLM is superior to eigenvector projections for **data structure** analysis. ...
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N Walker... - Acta Crystallographica Section A: Foundations ..., 1983 - scripts.iucr.org
... However, **data** collected from a single crystal for a small-molecule **structure** determination often
extend to a ... Clearly a correction that is dependent on g as well as tp is required for such **data**.
If a series of **transmission** curves for various values of g are measured, a difficulty arises ...
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Data transmission method, **data transmission** apparatus, **data** receiving apparatus, and packet **data structure**
H Fukushima, S Horii, T Ohnishi... - US Patent App. 10/ ..., 2002 - Google Patents
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RECEIVING APPARATUS, AND PACKET **DATA STRUCTURE** (76) Inventors: Hideaki Fukushima,
Kashiba-shi (JP); Seiji Horii, Kashiwara-shi (JP); Tatsuya Ohnishi, Kawanishi-shi (JP ...
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Multicarrier modulation for **data transmission**: An idea whose time has come [PDF]
JAC Bingham - Communications Magazine, IEEE, 2002 - ieeexplore.ieee.org
... For high-speed **transmission** on the subscriber loop, NEXT is usually more harmful than noise. ...
from [23] is that for such a simple equalizer, a Tapped Delay Line (TDL) **structure** using time ... and
performing an IFFI' to calculate the taps.8 The optimum lengths of the **data** symbol and ...
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... of wurtzite **structure** GaN on sapphire around fundamental absorption edge (0.78–4.77 eV) by spectroscopic ellipsometry and the optical **transmission method**
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... The deviation between these two experimental **data** is about 2% at 1.0 eV. ... b) shows the plot of
the absorption coefficient versus wavelength obtained by both the SE and **transmission methods**. ...
A free-exciton characteristic **structure** is observed and is shown in the inset of Fig. ...
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HIGH-SPEED **DATA TRANSMISSION** OF A MULTICARRIER SIGNAL OVER DIGITAL
SUBSCRIBER LINES [75] Inventors: Peter S. Chow, Redwood City; John M. Cioffi, Cupertino, ...
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JK Pritchard, M Stephens... - Genetics, 2000 - Genetics Soc America

... We describe a model-based clustering **method** for using multilocus genotype **data**
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in which there are K populations (where K may be unknown ...
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... A New Statistical **Method** for Haplotype Reconstruction from Population **Data**. ... For the simulation
studies, where we applied the **method** to many **data** sets, we used relatively small values of R
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AN OPEN HIERARCHICAL **DATA STRUCTURE** [76] Inventor: Paul Zellweger, 12 ...
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